

In the Claims:

1 1. [Currently Amended] A method comprising:
2 defining a warranty start event for a product for printing documents,
3 wherein the warranty start event comprises printing a specified number of
4 documents greater than one;
5 printing the specified number of documents greater than one using the
6 product;
7 generating a timestamp for the product after detection of the occurrence
8 of said warranty start event;
9 storing said timestamp in a memory; and
10 ~~wherein the product is for producing output, and wherein said warranty~~
11 ~~start event comprises production of a specified quantity of the output~~
12 reading said timestamp from said memory to determine said warranty
13 start date.

1 2. [Canceled].

1 3. [Previously Presented] A method as defined by claim 1 wherein
2 said memory is internal to the product.

1 4. [Previously Presented] A method as defined by claim 1 wherein
2 said step of generating a timestamp comprises obtaining said timestamp from a
3 clock internal to the product.

1 5. [Previously Presented] A method as defined by claim 1 wherein
2 the product is connected to a data network, and wherein said step of generating
3 a timestamp comprises obtaining said timestamp over the network using the
4 product.

1 6. [Previously Presented] A method as defined by claim 1 wherein
2 the product is connected to a data network, and wherein said memory is
3 remotely located from the product and is accessible over the network.

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1 7. [Canceled].

1 8. [Previously Presented] A method as defined by claim 1 wherein
2 the product is for connection to a data network, and wherein said step of
3 generating a timestamp comprises obtaining a timestamp over the data network.

1 9. [Previously Presented] A method as defined by claim 8 wherein
2 said step of obtaining a timestamp over the network comprises connecting to a
3 time server over the network, querying said time server with a network time
4 protocol query for a time value, and obtaining a time value from said time server
5 in a network time protocol.

1 10. [Previously Presented] A method as defined by claim 1 wherein
2 said step of storing said timestamp in said memory further comprises encrypting
3 said timestamp.

1 11. [Previously Presented] A method as defined by claim 10 wherein
2 the method further comprises the step of outputting said encrypted timestamp
3 from the product.

1 12. [Previously Presented] A method as defined by claim 1 wherein
2 the method further comprises the step of continuously searching for occurrence
3 of said warranty start event to detect the occurrence of said warranty start
4 event.

Claims 13-30 [canceled].

1 31. [Previously Presented] A method as defined by claim 1 wherein
2 the generating the timestamp comprises generating the timestamp using the
3 product.

Claims 32-34 [canceled].

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